APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Ginzel, K. H.
A COMPARATIVE STUDY OF SOME GLYCEROL ETHERS POSSESSING ANTICONVULSANT ACTIVITY. [1960] 8p.
Order from ATS $13.00 ATS-66M45G

Trans. of Naunyn-Schmiedeberg's Arch[iv für] Exp[eri-men]t[e]l[le] Pathol[ogie und] Pharmakol[ogie] (West Germany) 1951, v. 212, no. 3/4, p. 331-338.

141,154

(Biological Sciences--Pharmacology, TT, v. 5, no. 2)

61-12098

1. Glycerols--Physiological effects
I. Ginzel, K. H.
II. ATS-66M45G
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Pharmacology and Toxicology of Chlorinated Cyclohexanes, by H. Coper, H. Herken, J. Klempau, 17 pp.

Full translation.

GERMAN, per, Archiv fuer Experiment Path und Pharm, Vol CCXII, 1951, pp 463-471, publ by Naunyn-Schmiedebuga.

CIA/FDD/K-879

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Jun 53 CDS

2779

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Pharmacological Investigations of New Sympatol Derivatives, by Klaus Unna, 42 p.

GERMAN, per, ~~Arch Exper Path und Pharmakol~~, 1951, Vol CCXIII, No 3/4, pp 207-234. 1959,

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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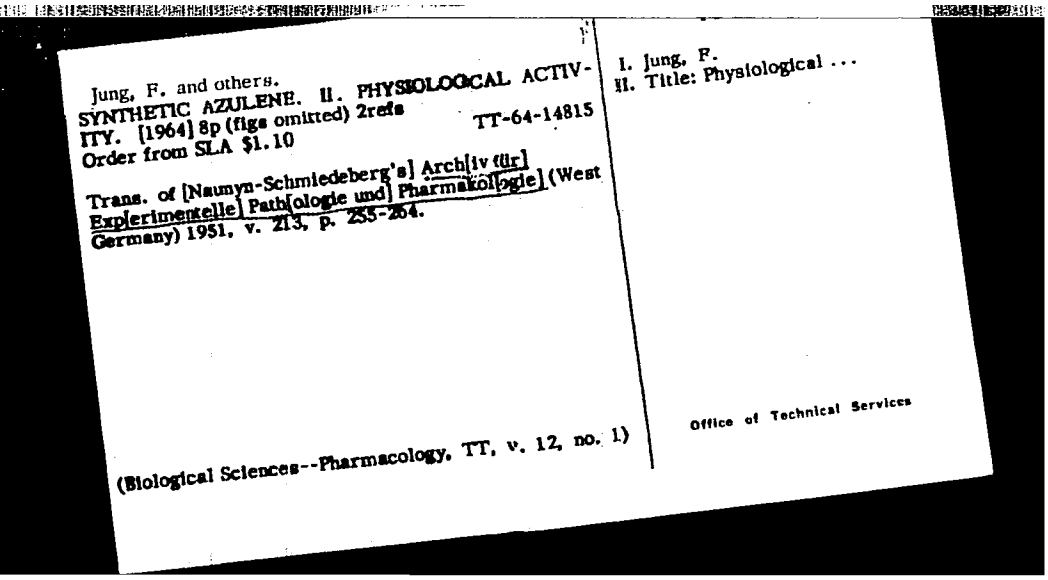

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(Biological Sciences--Pharmacology, TT, v. 12, no. 1)

I. Jung, F.
II. Title: Physiological ...

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Pfeffer, K. H., Ruppel, W., Staudinger, Hj., and Weissbecker, L.
SEPARATE DETERMINATION OF 11-HYDROXY- AND 11-DESOXYCORTICOIDS (METHODS AND SOME RESULTS) [1964] 9p 36refs
Order from SLA $1.10 TT-64-14814

Trans. of [Naunyn-Schmiedeberg's] Arch[iv für] Exp[erimentelle] Path[ologie und] Pharmako[logie] (West Germany) 1952, v. 214, p. 165-173.

(Biological Sciences--Pharmacology, TT, v. 12, no. 1)

TT-64-14814

I. Pfeffer, K. H.
II. Ruppel, W.
III. Staudinger, H.
IV. Weissbecker, L.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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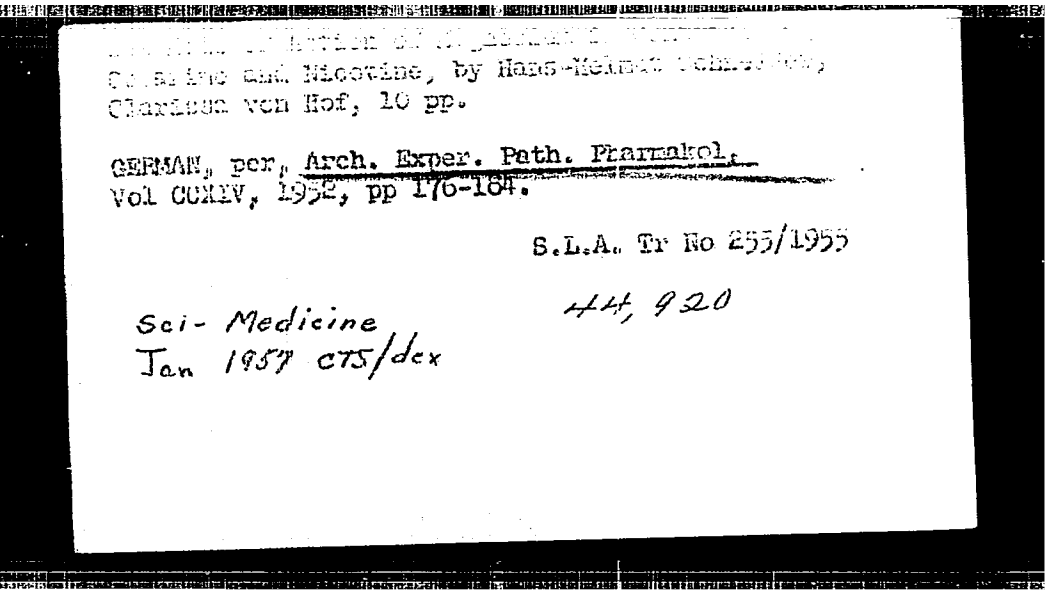

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S.L.A. Tr No 255/1955

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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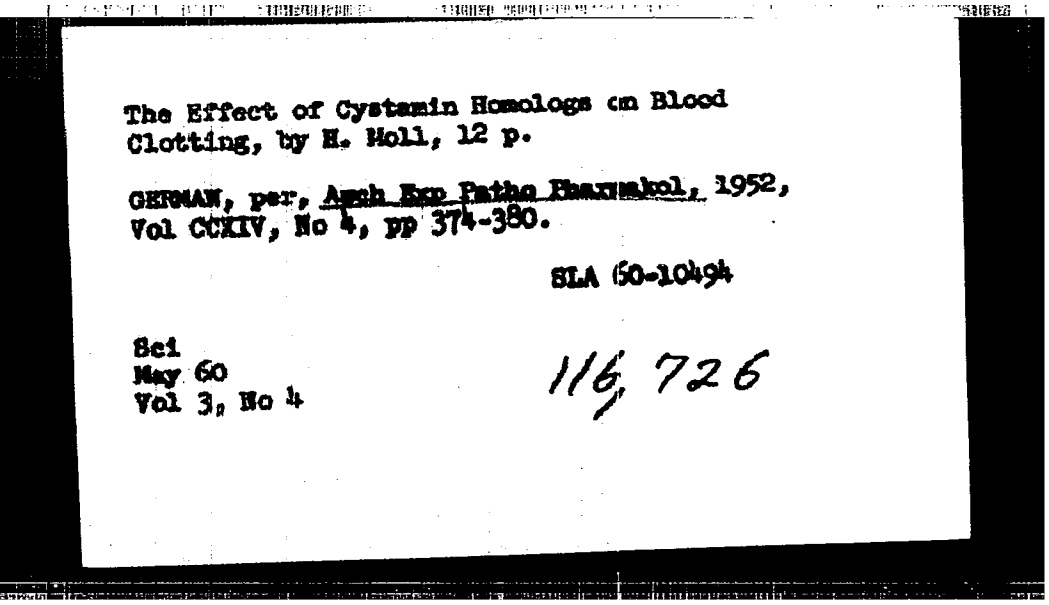

The Effect of Cystamin Homologs on Blood Clotting, by H. Holl, 12 p.

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SLA 60-1094

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Vol 3, No 4

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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The Evaluation of Antitussive Agents, by R. Domenjoz, 8 pp.

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Losses of Effect of Convulsive Poisons Due to Hexachlorocyclohexane, by Hans Herken, Helmut Kevitz, Ingeborg Klempau, 25 pp.

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SLA 63-18451 (18pp @ 1.60)

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Starting Point of the Inhibition of Convulsion by Hexachlorocyclohexane, by H. Kewitz (Berlin), 2 pp.

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Full translation.

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

The Mechanism of the Strengthening and Weakening of the Effect of Sympathomimetic Amines by Cocaine and Other Drugs, by A. Flekenstein, H. Bass, 5 pp.

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BLA Tr 57-1815

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Bacterial Stimulants Part IV, by W. Keiderling, F. Wohler, O. Westphal, 34 pp

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SLA 58-180

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Influence of Novocain Ganglionic Blockers on the Reflex Toxic Effects of Digitalis, by W. Busse, L. Lendle, 14 pp.

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The Nervous or Muscular Point of Attack of Drugs Which Act on the Intestines, by W. Busse, J. Wolf, L. Lendle, 17 pp.

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Pharmacological Analysis of the Blood Pressure Increase Brought About by Coramine, Histamine, and Nicotine in Anesthetized Cats, by H. J. Bein, R. Meyer, 16 pp.

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SLA Trans 894

Sci - Medicine
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Action of the Alkyl-trimethylammonium Salts on the Normal and Denervated Muscles of the Cat and Dog, by E. Philippot, M. J. D'allemagne, 23 pp.

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NIH 9-46

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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FLEKENSTEIN, A. and BASS, H.
57-1815. The mechanism of the strengthening and weakening of the effect of sympathomimetic amines by cocaine and other drugs. (Zur Mechanismus der Wirkungsverstarkung und Wirkungsabschwachung sympathomimetischer Amine durch Cocain und andere Pharmaka.) Arch. exper. Pathol. u. Pharmakol., 220, p.153-154, 1953. (5p.)

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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Cardiac Action of a Quinoxaline Derivative Compared With G-Strophanthin, Cristafolin and Monoiodoacetic Acid, by J. Tripod, W. Schuler, R. Meier, 23pp.

GERMAN, per, Arch f Exp Pathol u Pharmakol, Vol CCXX, 1953, pp 268-289.

S.L.A. Tr 747/1955

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

The Mechanism of the Strengthening and Weakening of the Effect of Sympathomimetic Amines by Cocaine and Other Drugs, by A. Flackenstein, H. Bass, 5 pp.

GERMAN, per, Arch Exper Path u Pharm, Vol CCXX, 1954, pp 153-154.

NIH Tr 6-25.

Sci - Medicine - Pharmacology 49,443
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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Fleckenstein, A., Janke, J., and Elke, M.
PAPER CHROMATOGRAPHIC SEPARATION OF ADENOSINE TRIPHOSPHATE AND OTHER PHOSPHORUS COMPOUNDS IN THE CAFFEINE CONTRACTION OF THE FROG AND TOAD RECTUS.
[1962] 23p.
Order from K-H $28.75 K-H 4520

Trans. of [Naunyn-Schmiedeberg's] Arch[iv für] Exper[imentelle] Path[ologie] u[nd] Pharmakol[ogie] (West Germany) 1954, v. 221, p. 404-417.

DESCRIPTORS: *Phosphorus compounds, *Adenosine phosphates, Chromatographic analysis, Separation, Caffeine, *Muscles, Amphibians, Frogs, *Physiology

(Chemistry--Analytical, TT, v. 8, no. 6)

62-17944

I. Fleckenstein, A.
II. Janke, J.
III. Elke, M.
IV. K-H-4520
V. Kresge-Hooker Science Library Associates, Detroit, Mich.

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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Taugner, R.
EFFECT OF NICOTINE UPON SPINAL CORD.
[1962] 63p.
Order from K-H $78.75 K-H 3199-e

Trans. of [Naunyn-Schmiedeberg's Archiv für Experimentelle Pathologie und Pharmakologie] (West Germany) 1954, v. 222, no. 1/2, p. 214ff.

DESCRIPTORS: *Nicotine, *Spinal cord

(Biological Sciences--Pathology, TT, v. 8, no. 8)

62-22789

I. Taugner, R.
II. K-H-3199-e
III. Kresge-Hooker Science Library Associates, Detroit, Mich.

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The Influence of the Reduction of Temperature on the Recovering Capacity of the Brain of Warm-Blooded Animal... by H. Gannhirt, H. Hirsch, W. Krenkel, 23 pp.

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NIH 5-13-61

Sci - Med
Jul 61

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Thomä, O. and Wick, H.
SOME TETRAHYDRO-1,4-OXAZINES HAVING SYMPATHICOMIMETIC PROPERTIES. [1964] 14p (figs omitted) 18refs
Order from SLA $1.60 TT-64-14811

Trans. of [Naunyn-Schmiedeberg's] Arch[iv für] Exp[erimentelle] Path[ologie und] Pharmakol[ogie] (West Germany) 1954, v. 222, p. 540-554.

(Biological Sciences--Pharmacology, TT, v. 12, no. 1)

TT-64-14811

I. Thomä, O.
II. Wick, H.

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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Releasing Action of Metals on the Hydrazine-Inhibited Enzymatic Oxidation of Cadaverine, by W. Schuler, R. Meier, 17 pp.

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S.L.A. Tr 521/56

Sci - Chemistry

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Aug 1956

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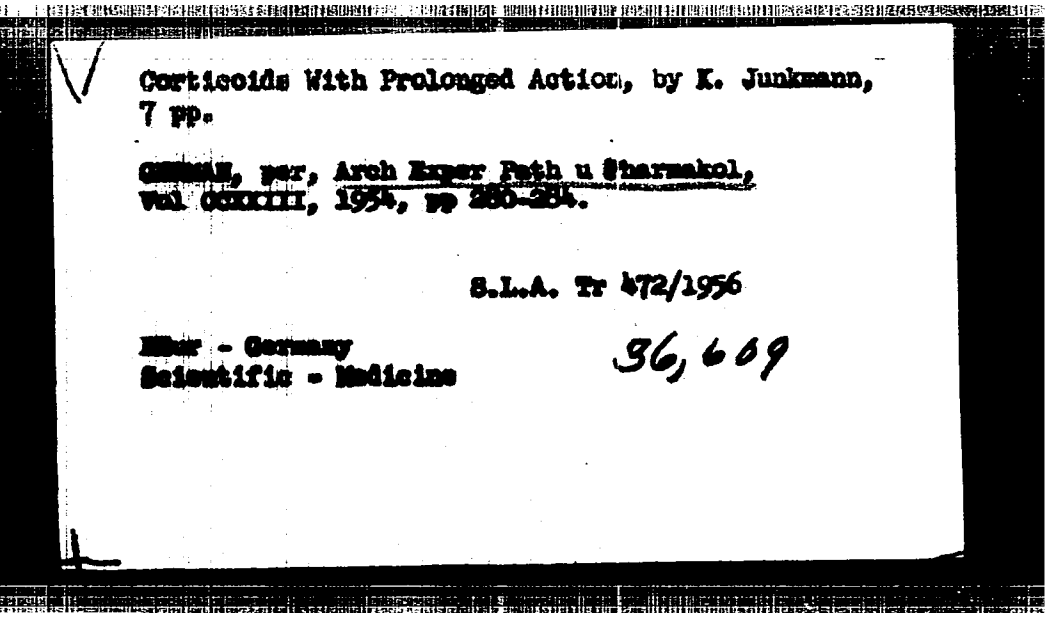

Corticoids With Prolonged Action, by K. Junkmann, 7 pp.

[illegible], per, Arch Exper Path u Pharmakol, Vol [illegible], 1954, pp 280-284.

S.L.A. Tr 472/1956

[illegible] - Germany
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Changes in the Hypotensive Action of Aprenoline and Neprenol Produced by Reaction With Serum Constituents, by R. Meier, et al, 11 pp.

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S.L.A. No 361/1956

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Paper-Chromatographic Separation Method for Acid-Soluble Phosphorous Compounds From Kidney Tissue, by Eckehart Gerlach, 30 pp.

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Vancouver Station

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The Action of Ceratrum Alkaloids on a Sympathetic Ganglion, by H. Konzett, E. Rothlin.

GERMAN, per, Archiv fuer Experimentelle Pathologie und Pharmakologie, Vol CCXXV, 1955, pp 101-104.

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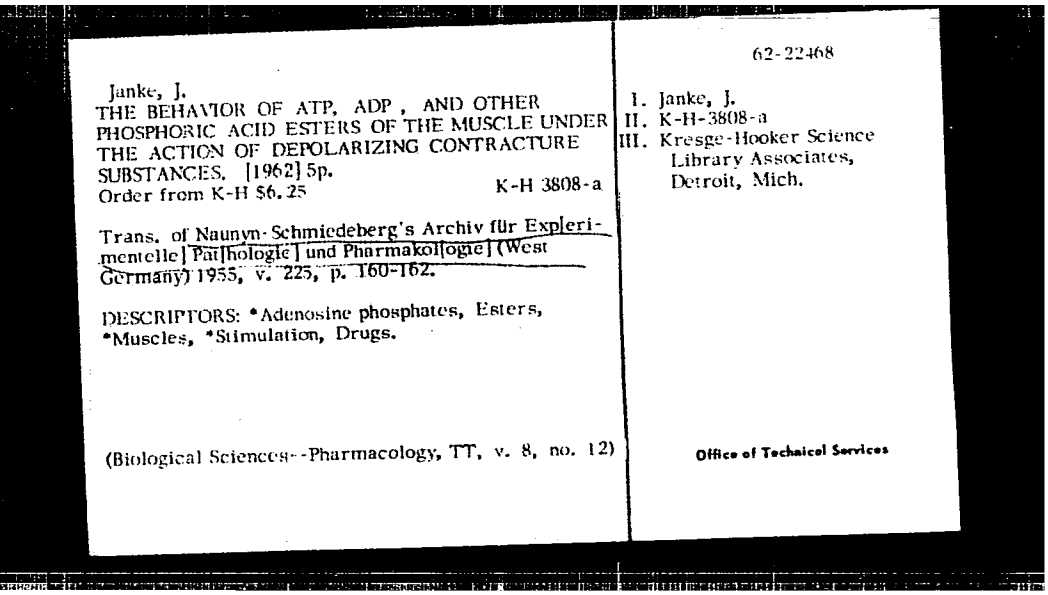

Janke, J.
THE BEHAVIOR OF ATP, ADP, AND OTHER PHOSPHORIC ACID ESTERS OF THE MUSCLE UNDER THE ACTION OF DEPOLARIZING CONTRACTURE SUBSTANCES. [1962] 5p.
Order from K-H $6.25 K-H 3808-a

Trans. of Naunyn-Schmiedeberg's Archiv für Experimentelle [Pathologie] und Pharmakol[ogie] (West Germany) 1955, v. 225, p. 160-162.

DESCRIPTORS: *Adenosine phosphates, Esters, *Muscles, *Stimulation, Drugs.

(Biological Sciences--Pharmacology, TT, v. 8, no. 12)

62-22468

I. Janke, J.
II. K-H-3808-a
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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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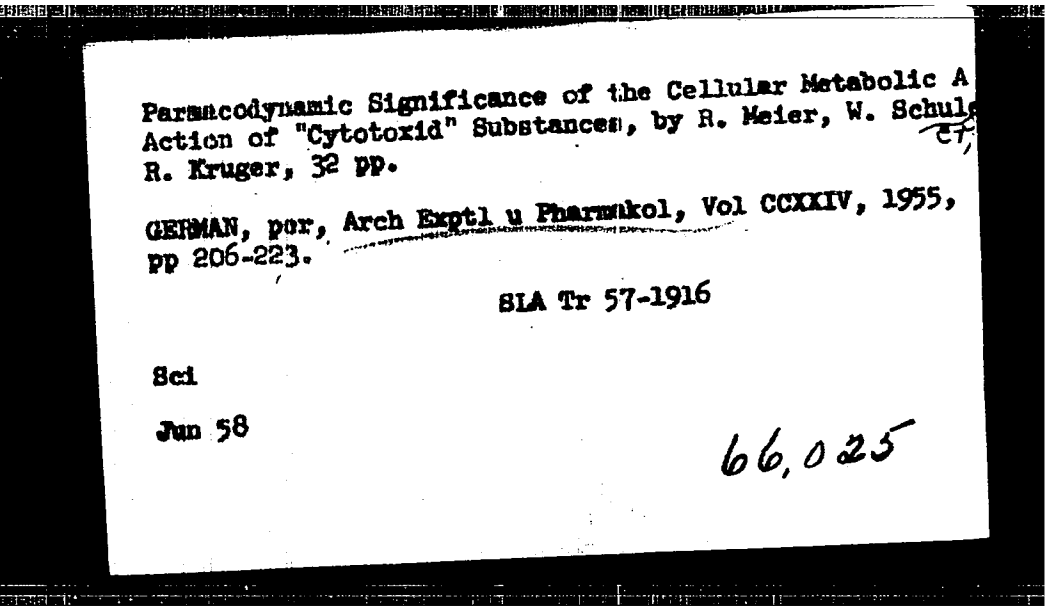

Parmacodynamic Significance of the Cellular Metabolic A
Action of "Cytotoxid" Substances, by R. Meier, W. Schul
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SLA Tr 57-1916

Sci

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Schmidt, L.
COMPARATIVE PHARMACOLOGY AND TOXICOLOGY OF LAXATIVES. 10p (5 figs 2 tables omitted) 19refs
Order from SLA $1.10 TT-64-14991

Trans. of [Naunyn-Schmiedeberg's] Arch[iv fur Exp[erimentelle] Path[ologie und] Pharmakol[ogie] (West Germany) 1955, v. 226, no. 3, p. 207-18.

(Biological Sciences--Pharmacology, TT, v. 12, no. 6)

TT-64-14991

I. Schmidt, L.

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Characterization of the Point of Attack of Veratrine Alkaloids on the Smooth Musculature, by R. Meier, J. Tripod, C. Bruni, 18 pp.

GERMAN, per, Arch Exptl Pathol u Pharmakol, Vol CCXXVI, 1955, pp 319-327.

Sla Tm 57-1914

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Information on the Depressor Effect of Trypsin, by E. Werle, M. M. Forell, L. Maier, 18 pp.

GERMAN, per, Arch Exper Path u Pharmakol, Vol CCXXV, 1955, pp 369-380.

NIH 9-5

Sci - Chem
Sep 59

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Ottel, H. and Wilhelm-Kollmannsperger, G.
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Order from SLA $1.60 TT-64-14992

Trans. of [Naunyn-Schmiedeberg's] Arch[iv fur] Exp[erimentelle] Path[ologie und] Parmakol[ogie] (West Germany) 1955, v. 226, no. 5, p. 473-485.

(Biological Sciences--Pharmacology, TT, v. 12, no. 6)

TT-64-14992

I. Ottel, H.
II. Wilhelm-Kollmannsperger, G

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SLA 58-12

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On the Question of the Central Transmission of Afferent Impulses. Part IV. The Distribution of Substance P in the Central Nervous System, by H. Kopera, W. Lazarini.

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Porton Trans No 171

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Sci - Medicine

May 1956

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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AEC Tr 2842
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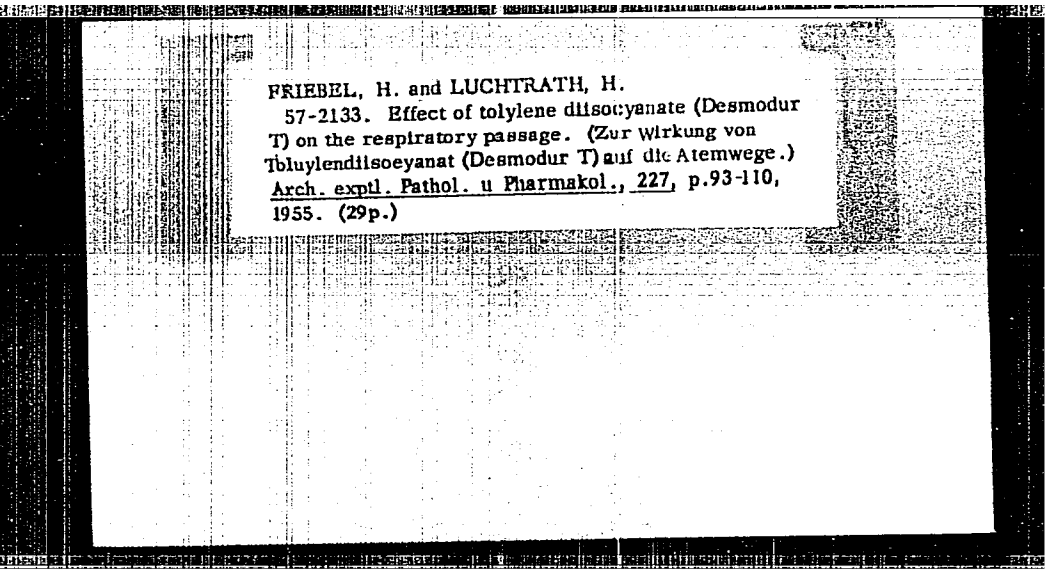

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Order from SLA $1.10 TT-64-14994

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(Biological Sciences--Pharmacology, TT, v. 12, no. 6)

TT-64-14994

I. Kadatz, R.
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(Biological Sciences--Pharmacology, TT, v. 12, no. 6)

TT-64-14997

I. Gottstein, U.
II. Hille, H.
III. Oberdorf, A.
IV. Schaffer, H.

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SLA Tr 57-394

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Order from SLA mi$2.40, ph$3.30 61-10340

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(Biological Sciences--Pharmacology, TT, v. 5, no. 5)

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1. Diuretics--Physiological effects
2. Diuretics--Test methods
I. Herken, H.
II. Senft, G.
III. Wilutsky, H.

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Order from K-H $13.75 K-H 10091

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DESCRIPTORS: *Drugs, Stimulation, *Nerves, *Intestine.

(Biological Sciences--Pharmacology, TT, v. 8, no. 10)

62-17615

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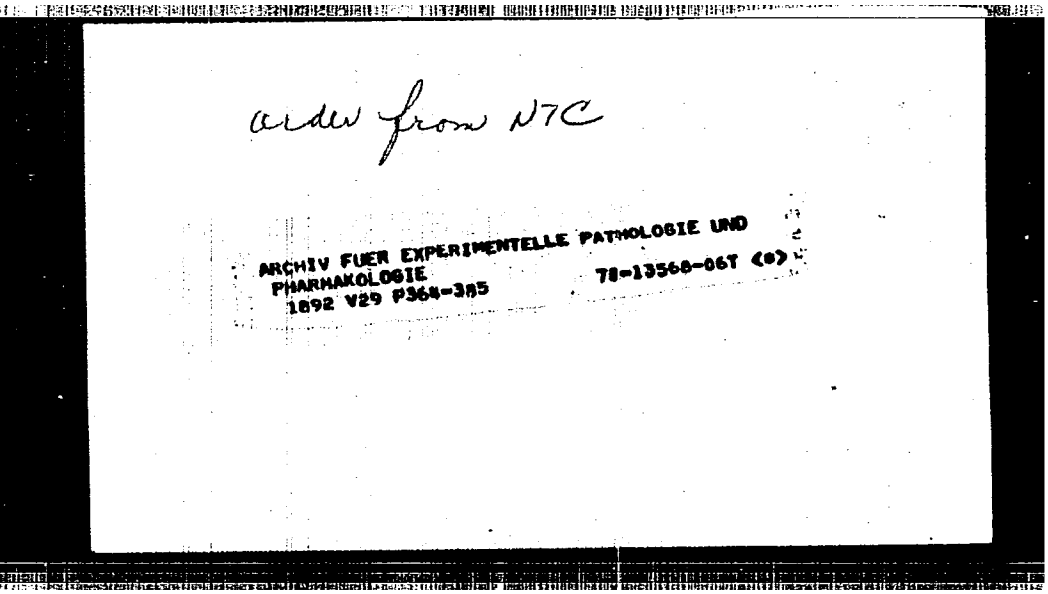

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NIH 4-1h

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NIH 4-17-61

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Agency: FAA R-10505-D
P.O. Number: 9AC-35156c 24 June 1969

Title: Wirkungsverlust des Diäthyl-p-Nitrophenylphosphats und Oktamethylpyrophosphoramids nach Vorbehandlung mit a-Hexachlorcyclohexan.
Author: Diether NEUBERT and Jochen Schaefer
Source: Arch. exper. Path. u. Pharmakol. Bd.233:151-62, (1958)

Language: German 12pp

Special Instructions: Translate and type one copy.

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Hertting, G. and Stoklaska, E.
THE INFLUENCE OF NERVOUS AND HUMORAL FACTORS ON FORMALIN EDEMA IN THE RAT PAW. 8p (3 figs omitted) 24refs
Order from SLA $1.10 TT-64-14999

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(Biological Sciences--Physiology, TT, v. 12, no. 6)

TT-64-14999

I. Hertting, G.
II. Stoklaska, E.

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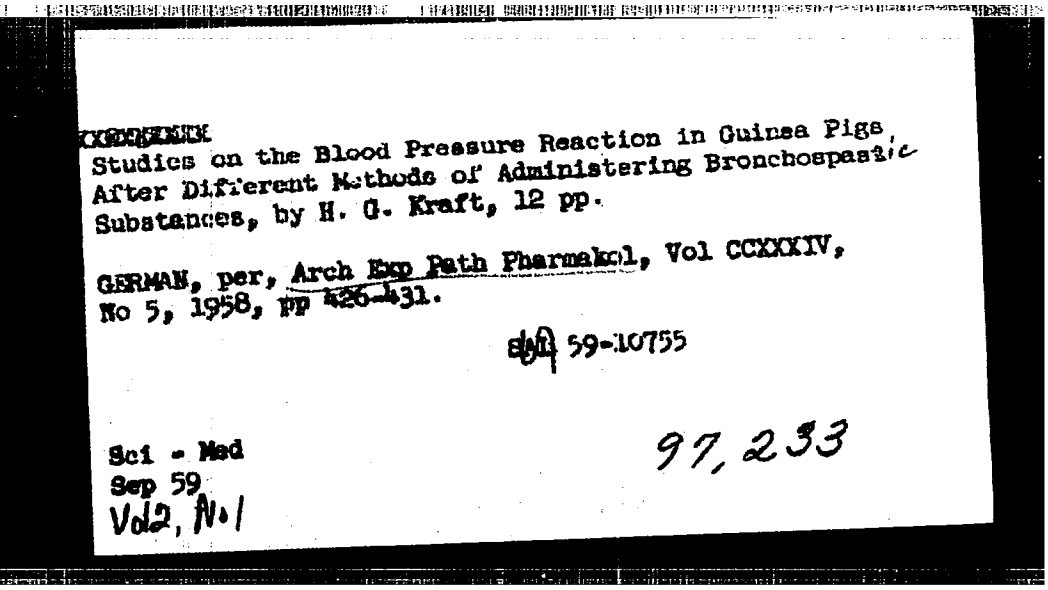

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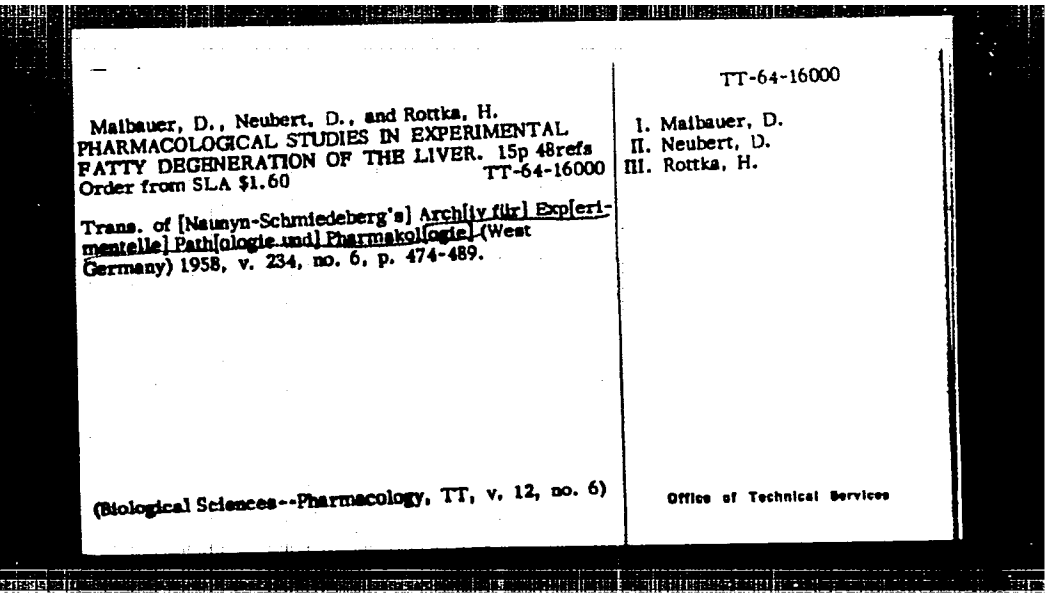

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Order from SLA $1.60

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(Biological Sciences--Pharmacology, TT, v. 12, no. 6)

TT-64-16000

I. Maibauer, D.
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NIH 6-29

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Antagonistic Effect Between Cardiac Glycosides and Corticosteroids on the Excretion of Electrolytes by the Kidneys, by F. Sulser, H. Kunz, 16 p.

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SLA 59-17597

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Schulze, G. and Brünig, M.
THE ACTION OF PHENYLETHYLACETIC ACID, PHENYLETHYLACETIC ACID AMIDE AND ISOBUTYRIC ACID ON THE FAT AND CO-ENZYME "A" CONTENT OF THE LIVERS OF NORMAL RATS AND RATS WITH CHOLINE DEFICIENCY. 6p 21refs.
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(Biological Sciences--Pharmacology, TT, v. 12, no. 6)

TT-64-16001

I. Schulze, G.
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SLA 60-10743

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Cobalt Therapy as Antidote for Cyanide Poisoning. Effects on Metabolism and Circulation, by H. Mercker, G. Bastian. GERMAN, per. Arch. exp. Path. Pharmak, Vol. 236, 1959, pp 194-196.
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Vol. 236-, 1959, pp 449-458
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Weinges, K. F.

INFLUENCE OF A PROLONGED ACTION GLUCAGON ON BLOOD SUGAR, INORGANIC SERUM PHOSPHATE, AND THE TOTAL AMINO ACIDS IN THE SERUM (Der Einfluss eines Protrahiert Wirkenden Glucagons auf den Blutzucker, das Anorganische Serumphosphat und die Gesamtaminosäuren im Serum). [1963] [9]p. (foreign text included) 7 refs.
Available from SLA on loan 63-18020

Trans. of Naunyn-Schmiedeberg's Archiv f[ür] Experimentelle Pathologie und Pharmakologie (West Germany) 1959, v. 237, p. 22-26.

DESCRIPTORS: *Blood chemistry, *Glucose, *Phosphates, *Amino acids, *Glucagon, *Zinc compounds, Metabolism, Serum.

The behavior of blood sugar, inorganic serum phosphate and the total amino acids in the serum were investigated
(Biological Sciences--Biochemistry. TT, v. 10, no. 8)
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63-18020

I. Weinges, K. F.

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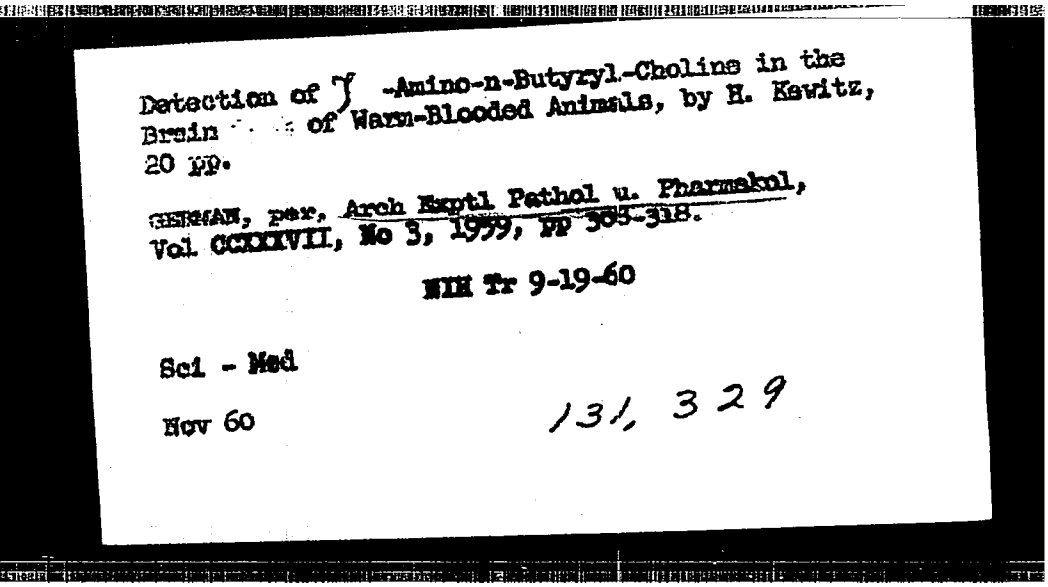

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NIH Tr 9-19-60

Sci - Med

Nov 60

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

The Enzymatic N-Dementhylation by Liver Microsomes in Morphine Tolerance, by Hans Herken, D. Neubert, H. Timmler, 22 pp.

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124,766

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Die Konzentration von Noradrenalin und Adrenalin in den Einzelnen Abschnitten des Herzens, by E. Muscholl, 15 pp.

GERMAN, per, Naunyn-Schmiedeberg's Arch Exp Path u. Pharmak, Vol CCXXXVII, 1959, pp 350-364.

*JPRS R-2940

7 Dec 62

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Zur Grage des Vorkommens von Isopropylnoradrenalin in Herz und Nebenniere, by Muscholl.

GERMAN, per, Naunyn-Schmiedeberg's Arch Exp. Path. u Pharmak, Vol CCXXXVII, 1959, pp 365-370.

*JPRS R-2940

7 Dec 62

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Weinges, K. F.
ACTION OF GLUCAGON ON THE TOTAL AMINO ACIDS IN THE SERUM (Die Wirkung des Glucagons auf die Gesamtaminosäuren im Serum) [1963] 9p. (foreign text included) 25 refs.
Order from SLA $1.10 63-16516

Trans. of Naunyn-Schmiedeberg's Archiv fur Experimentelle Pathologie and Pharmakologie (West Germany) 1959, v. 237, p. 17-21.

DESCRIPTORS: *Glucagon, *Amino acids, Drugs, *Blood serum, Blood chemistry, Biochemistry, Hypoglycemia, Biological assay.

The behavior of the total amino acids and of the inorganic phosphate in the serum, as well as of blood sugar, was investigated on healthy experimental persons after subcutaneous injection of 2 mg. of glucagon. The pre-

(Biological Sciences--Pharmacology, TT, v. 10, no. 10)

63-16516

1. Weinges, K. F.

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APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Reduction of Pressor Effects by Salidiuretics
by K. D. Bock, F. Gross, 15 pp.

GERMAN, per, Naunyn-Schmiedeberg Archiv fuer Experimentelle Pathologie und Pharmakologie, Vol CCXXXVIII, No 3, 1960, pp 339-347.

SLA 60-16923
NIH 7-31-60

Sci
Vol IV, No 8
23 May 62

196,910

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

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TCA-61-127

Nitrochondrial Respiration and Respiratory Grain Phosphorylation in Increasing Intranitochondrial Content of Total Fats, by Siwrhwe Neubert, Inge Hoffmeister,

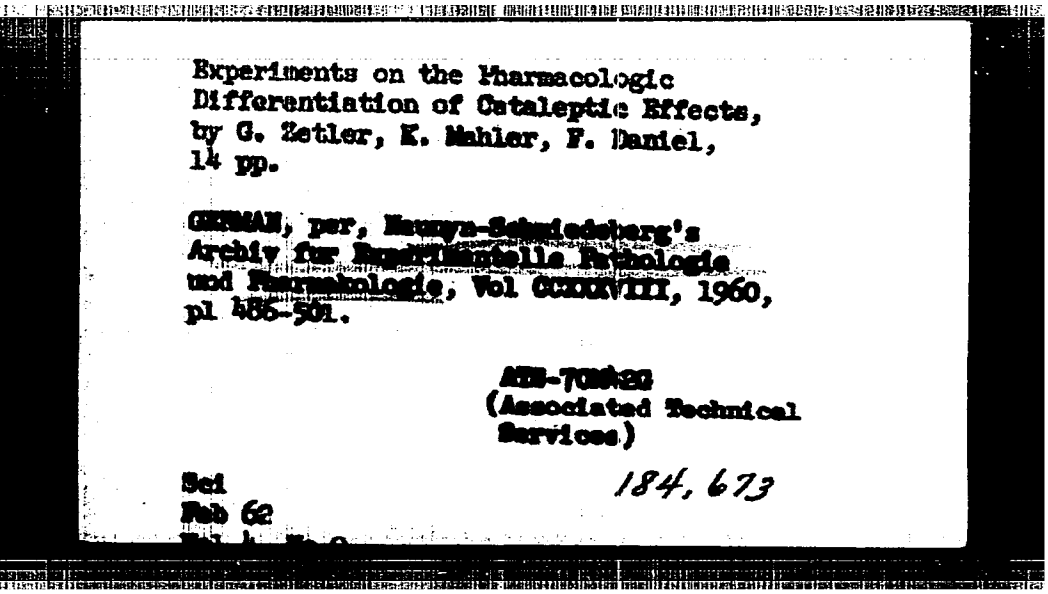
GERMAN, per, Naunyn-Schmiedeberg's Arch Exp Path und Pharmakol, Vol CCXXXVIII, 1960, pp 348-357.

*JPRS for AEC

Sci
Jul 61

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5



Experiments on the Pharmacologic Differentiation of Cataleptic Effects, by G. Zetler, K. Mahler, F. Daniel, 14 pp.

GERMAN, per, Naunyn-Schmiedeberg's Archiv fur Experimentelle Pathologie und Pharmakologie, Vol CCXXXVIII, 1960, pl 486-501.

AEC-TR-6282
(Associated Technical Services)

Sci
Feb 62

184,673

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

TCA-61-134

Intracellular Localization of Fat in Experimental Liver Steatosis, by D. Neubert, I. Hoffmeister,

GERMAN, per, Naunyn-Schmiedeberg's Arch Exp Path und Pharmakol, Vol CCXXXVII, 1960, pp 519-537.

*JPRS for AEC

Sci
Jul 61

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

R-5471
On the Specificity of the Tolerance Increase of Repeated Inhalation of Lung Edema-Producing Gases, by D. Henschler, W. Laux.
GERMAN/per Arch Exp Path un Pharmak, Vol CCXXXIX, 1960, pp 433-441.

*JPRS/HEW

Sci
Jun 65

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Herz, Albert.
THE EFFECT OF ANTICHOLINERGIC, NICOTINOLYTIC AND ANTIHISTAMINIC AGENTS ON CENTRALLY SUPPRESSING AND EXCITING MORPHINE ACTIONS IN RATS. [1962] 27p. 49 refs.
Order from SLA $2.60 63-16900

Trans. of Naunyn-Schmiedeberg's Arch[iv für] Exp[erimentelle] Path[ologie und] Pharmak[ologie] (West Germany) 1961, v. 241, p. 236-253.
Another trans. is available from K-H $33.75 as K-H 11279-d [1962] 27p.

DESCRIPTORS: Drugs, Inhibition, *Acetylcholines, *Nicotine, *Vasomotor drugs, Nervous system, Reaction (Psychology), *Morphine, Antihistaminics

Scopolamine and similar substances intensify the sedative stupor-inducing action of morphine in the rat; (Biological Sciences--Pharmacology, TT, v. 10, no. 7)
(over)

63-16900

I. Herz, A.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Glucose Titration in Hypophysectomized Dogs During Acute Change in the Glomerular Filtration Rate, by O. Heidenreich, Y. Kook.

GERMAN, per, Naunyn-Schmiedeberg's Archiv fuer Experimentelle Pathologie und Pharmakologie, No 241, 1961, pp 376-382.

NIH 10-18-62

Sci - Biol, Med

218,893

Dec 62

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Die Freisetzung von Noradrenalin aus dem Perfundierten Kaninchenherzen, by Lindmar, Muschell. 1 pp.

GERMAN, per, Naunyn-Schmiedeberg's Arch Exp. Path. u. Pharmak, Vol CCXLI, 1961, pp 528-529.

*JPRS R-2940

7 Dec 62

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Remmer, H., Neuhaus, G., and Ibe, K.
RATE OF ELIMINATION OF GLUTETHIMIDE (DORIDEN) IN MAN (Die Eliminationsgeschwindigkeit von Glutethimide (Doriden) beim Menschen). [1962] 7p. 5 refs.
Order from: SLA $1.10 62-18176

Trans. of Naunyn-Schmiedeberg's Arch[iv für] Exper[imentelle] Path[ologie] u[nd] Pharmak[ologie] (West Germany) 1961, v. 242, p. 90-95.

DESCRIPTORS: Drugs, *Doridea, *Excretion, Narcotics, *Toxicity, Dosage, Pharmacology, *Mathematical analysis.

A method is described for determining the rate of elimination of narcotics in man based on the evaluation of the relation of dose taken and duration of action. It can be used only if a great number of intoxications are
(over)

62-18176

I. Remmer, H.
II. Neuhaus, G.
III. Ibe, K.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Bock, K. D. and Gross, F.
CHANGES IN VENOUS PRESSURE AFTER ADMINISTRATION OF RENIN, ANGIOTENSIN AND NOREPINEPHRINE (Venendruckänderungen nach Gabe von Renin, Angiotensin und Noradrenalin). [1962] 11p. 10 refs.
Order from SLA $1.60 62-10914

Trans. of Naunyn-Schmiedeberg's Arch[iv] f[ür] Exp[erimentelle] Path[ologie] u[nd] Pharmak[ologie] (West Germany) 1961, v. 242, p. 188-200.

DESCRIPTORS: *Vasomotor drugs, *Blood pressure, *Veins, *Arteries, Epinephrine, Renin, Heart, Atropine, Pentothal sodium, Hypertensin, *Drugs, Ganglia, Inhibition

When administered to unanaesthetized dogs, renin, angiotensin, and noradrenaline produce a dose-dependent rise in central venous pressure. Equipressor doses of
(Biological Sciences--Pharmacology, TT, v. 8, no. 7)
(over)

62-10914

I. Bock, K. D.
II. Gross, F.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Kroneberg, G. and Stoepel, K.
AN EFFECT OF GUANETHIDINE ON SKELETAL MUSCLES AND SPINAL REFLEXES (Über eine Wirkung von Guanethidin auf Skeletmuskulatur und Rückenmarksreflexe). [May 63] 12p. 13 refs.
Order from SLA $1.60 63-18734

Trans. of Naunyn-Schmiedeberg's Arch[iv für] Exp[erimentelle] Path[ologie] u[nd] Pharmak[ologie] (West Germany) 1962, v. 243, p. 36-43.

DESCRIPTORS: *Guanethidine, *Muscles, *Reflexes, *Spinal cord, Drugs, Neuromuscular transmission, Vasoactive agents.

In spinal cats Guanethidine inhibits polysynaptic and monosynaptic reflexes. The inhibition reaches its maximum after 10-20 min. after i.v., injection of Guanethidine and lasts for several hours, whereas the simultaneously registered contraction of the M.
(Biological Sciences--Pharmacology, TT, v. 10, no. 12)
(over)

63-18734

I. Kroneberg, G.
II. Stoepel, K.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Balzer, H. and Palm, D.
ON THE MECHANISM OF ACTION OF RESERPINE ON THE GLYCOGEN OF ORGANS. [1962] 25p. (figs. tables omitted) 38 refs.
Order from SLA $2.60 62-20240

Trans. of [Naunyn-Schmiedeberg's] Arch[iv für] Exp[er-imentelle] Path[ologie und Pharmakologie] (West Germany) 1962, v. 243, p. 65-84.

DESCRIPTORS: *Drugs, Pharmacology, *Reserpine, *Glycogen, Brain, Muscles, Heart, Liver, *Isoniazid.

Experiments on mice on the increase of the glycogen content of organs produced by reserpine show: (1) After the subcutaneous injection of 5 mg/kg reserpine there is a rise of organ glycogen in skeletal muscle, the heart and liver after 12 hours with 100, 174, and 300% respectively, and in the brain 100% after 18 hours. Only
(Biological Sciences--Pharmacology, TT, v. 9, no. 9)
(over)

62-20240

I. Balzer, H.
II. Palm, D.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Petter, A. and Zipf, K.
INFLUENCE OF EXTRACELLULAR POTASSIUM CONCENTRATION ON THE STRENGTH OF THE ISOLATED ATRIUM AFTER AJMALINE PRETREATMENT (Einsfluss der Extracellularen Kalium-Konzentration auf die Konzentrationsstarke des Isolierten Vorhofs nach Ajmalinovorbehandlung). [Oct 63] [5p] 10refs
Order from SLA $1.10 TT-64-10817

Trans. of Naunyn-Schmiedeberg's Arch[iv für] Exp[erimentelle] Path[ologie] u[nd] Pharmakol[ogie] (West Germany) 1962, v. 243, p. 566-569.

DESCRIPTORS: *Ajmaline, Cardioactive agents, Drugs, *Electrolytes (Physiology), Heart, Potassium compounds, *Body fluids, Biological assay.

(Biological Sciences--Pharmacology, TT, v. 11, no. 10)

TT-64-10817

I. Petter, A.
II. Zipf, K.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5

Bütikofer, E., Cottier, P. and others.
RATE OF ELIMINATION OF GLUTETHIMIDE (DORIDEN) AND THE NATURE OF THE EXCRETION PRODUCTS IN MAN (Uber die Eliminierungsgeschwindigkeit von Glutethimid (Doriden) und die Natur der Ausscheidungsprodukte beim Menschen). Feb 63, 16p. 19 refs.
Order from SLA $1.60 63-14719

Trans. of Naunyn-Schmiedeberg's Archiv [für] Exp[erimentelle] Path[ologie] U[nd] Pharmak[ologie] (West Germany) 1962, v. 244, p. 97-108.

DESCRIPTORS: *Doriden, Drugs, Hypnotics and sedatives; *Excretion, Urine, Absorption, *Metabolic products.

By means of radioactive tagging, the metabolic behavior of Doriden in man was studied. Doriden is
(Biological Sciences--Pharmacology, TT, v. 10, no. 4)
(over)

63-14719

I. Bütikofer, E.
II. Cottier, P.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-RDP84-00581R000401140067-5